| Ir | ıdex | of CI | aims | • |
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| Application No. | Applicant(s)  |  |  |
|-----------------|---------------|--|--|
| 10/058,360      | BRANDT ET AL. |  |  |
| Examiner        | Art Unit      |  |  |
| Boris Pesin     | 2174          |  |  |

| ٧ | Rejected |
|---|----------|
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| _ | (Through numeral)<br>Cancelled |
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| ÷ | Restricted                     |

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| ı | Interference | 0 |

| A | Appeal   |
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| The lates   The  | Date   | Dot   | Claim |                   | Date   | Claim |                        | Date   | Claim |
|--|--|---|-------|-------------------|--|-------|------------------------|--|-------|
| 1     N     51     101     102     102     103     4     N     104     102     103     4     N     104     104     105     105     105     6     106     7     N     105     6     106     7     N     107     8     N     108     9     107     107     107     108     9     109     100     100     110     110     111 <t< th=""><th>Date</th><th>T T T</th><th></th><th>-</th><th>Date</th><th></th><th></th><th>Date</th><th></th></t<>  | Date   | T T T   |       | -                 | Date   |       |                        | Date   |       |
| Section   Sect |  |   | Final |                   |  | Final |                        |  | Final |
| Section   Sect |  |   | 101   |                   |  | 51    |                        |  | 1     |
| 3   V  |  |   |       |                   |  |       | $\dashv \dashv \dashv$ |  | 2     |
| 4   V   55   105   105   106   106   107   107   108   109   100 |  |   |       |                   |  |       |                        |  |       |
| 5  |  |   |       |                   |  |       |                        |  | 4     |
| Section   Sect |  |   | 105   |                   |  | 55    |                        |  | 5     |
| 107   108   109   100   100   100   110   111   111   112   113   114   115   116   116   117   118   118   118   119   119   110   111  |  |   |       |                   |  |       |                        |  |       |
| S  |  |   | 107   |                   |  | 57    |                        |  | 7     |
| 9  |  |   |       |                   |  |       |                        |  | 8     |
| 10   |  |   | 109   |                   |  |       | 111                    |  |       |
| 11   |  |   |       |                   |  |       |                        |  | 10    |
| 12   \( \)   |  |   |       |                   |  |       | _                      |  |       |
| 13   V   |  |   |       | $\Box$            |  |       |                        |  |       |
| 14   |  |   |       | $\Box$            |  |       |                        |  |       |
| 15   |  |   |       | $\Box$            |  |       |                        |  |       |
| 16   |  |   | 115   | $\dashv \dashv$   |  | 65    |                        |  |       |
| 17   V   |  |   |       |                   |  |       |                        |  |       |
| 18   |  |   |       |                   |  |       |                        |  |       |
| 19   V   | <del>             </del>                           |   |       | $\exists \exists$ |  |       |                        |  |       |
| 120  |  |   |       |                   |  |       | <del></del>            |  |       |
| 21   |  |   |       | -                 |  |       | ++1                    |  |       |
| 122  |  |   | 121   |                   |  |       | ++++1                  |  |       |
| 23   \( \)   |  |   |       | +                 |  |       | +++                    |  |       |
| 24   √   74   124   125     25   √   75   125   126     26   √   76   126   127   127     28   √   78   128   128   129     30   80   130   130   131   131   131   131   131   132   132   132   132   133   133   133   133   133   133   134   134   134   134   134   135   136   136   37   137   137   137   137   138   1   |  |   |       | <del>  </del>     |  |       |                        |  |       |
| 25   \( \sqrt{1} \)  |  |   |       |                   |  |       | +10                    |  |       |
| 26   √   76   126     27   √   127   127     28   √   78   128     29   √   79   129     30   80   130     31   81   131     32   82   132     33   83   133     34   84   134     35   85   135     36   86   136     37   88   138   | 1 1 1 1  |   |       | +                 |  | 75    |                        |  |       |
| 27 √ 127   28 √ 78   29 √ 79   30 80   31 81   32 82   33 132   33 83   34 84   35 85   36 86   37 87   38 138   | <del></del>  |   |       | $\Box$            |  |       | ++                     |  |       |
| 28   | <del>  -   -   -   -   -   -   -   -   -   -</del> |   |       |                   |  |       | +                      |  |       |
| 29 V 79   30 80   31 81   32 82   33 132   33 83   34 84   35 85   36 86   37 87   38 138  | <del>                                     </del>   |   | 128   |                   |  |       |                        |  |       |
| 30   80   130     31   81   131     32   82   132     33   83   133     34   84   134     35   85   135     36   86   136     37   87   137     38   88   138  |  |   | 129   |                   |  |       | 111                    | <del></del>  |       |
| 31 81 131   32 82 132   33 83 133   34 84 134   35 85 135   36 86 136   37 87 137   38 88 138  |  |   | 130   |                   |  |       | 7.3                    | <del>                                     </del>   |       |
| 32 82   33 133   34 84   35 134   36 86   37 87   38 138   |  |   | 131   |                   |  |       |                        |  |       |
| 33 83   34 84   35 85   36 86   37 87   38 138   |  | <del> </del>                                      |       |                   |  |       |                        | <del>                                     </del>   |       |
| 34 84 134   35 85 135   36 86 136   37 87 137   38 88 138  |  |   |       |                   |  |       |                        |  |       |
| 35 85   36 86   37 87   38 138   | <del>                                     </del>   |   |       |                   |  |       | $\pm \pm 1$            |  |       |
| 36 86   37 87   38 137   88 138  |  |   |       | $\dashv$          |  |       | $\dashv \vdash \vdash$ |  |       |
| 37 87 137 38 138 138 138 138 138 138 138 138 138   |  |   | 136   |                   | <del></del>  | 86    | ++                     |  |       |
| 38 88 138  |  |   |       |                   | <del></del>  |       |                        |  |       |
|  |  | <del>                                      </del> |       |                   | <del></del>  |       |                        |  |       |
|  | <del>                                      </del>  |   | 139   | 11:               |  | 89    | +                      | <del>                                      </del>  | 39    |
| 40 90 140  | <del>                                      </del>  |   |       | +                 |  |       | + 1                    |  |       |
| 41 91 141  | <del>                                     </del>   |   |       | $\dashv$          | <del></del>  |       | <del>-   -  </del>     | <del>                                      </del>  |       |
| 42 92 142  | <del>                                     </del>   | <del>                                      </del> | 142   |                   | <del>-                                      </del> |       | +                      | <del>                                     </del>   |       |
| 43 93 143  | <del>                                     </del>   |   | 143   | +                 | <del>-               </del>                        |       |                        | <del></del>  |       |
| 44 94 144  | <del>                                     </del>   | <del> </del>                                      | 144   | -                 |  | 94    | +-                     | <del></del>  |       |
| 45 95 145  | <del>                                     </del>   |   |       | +                 | <del>-                                     </del>  |       | ++                     | <del>†                                      </del> |       |
| 46 96 146  | + + + + +  | <del>                                     </del>  | 146   |                   | <del></del>  | 96    | +                      | <del>                                     </del>   |       |
| 47 97 147  | <del>             </del>                           | <del>                                     </del>  | 147   | +                 | <del></del>  |       |                        | <del> </del>                                       | 47    |
| 48 98 148  | <del>+ + + + + +</del>                             |   |       | +                 | <del>-                                      </del> |       |                        | <del>                                     </del>   |       |
| 49 99 149  | <del></del>  |   |       | -                 | <del></del>  | 99    | ++                     | <del>†                                    </del>   | 49    |
| 50 100 150   | <del>                                     </del>   | <del>                                     </del>  | 150   | -                 | <del></del>  | 100   | +                      | <del>                                     </del>   | 50    |